

AMENDMENTS TO THE SPECIFICATION

Please substitute the paragraphs of the specification identified below with the following replacement paragraphs, respectively:

- 1) Paragraph beginning on page 5, line 6.

The holding member 170 can be positioned against the inner surface 118 of the tube member 112 and preferably adjacent to and above the access opening 200 or any suitable position within the tube member 112, such as the opposite inner side of the access opening 200, so that a person can readily access the holding member 170. Such a holding member 170 can be a bracket-type structure or any other suitable structure configured to couple the line member 150 thereto. The holding member 170 can be a unitary structure with a first portion 172 and a second portion 174. The first portion 172 is sized and configured to abut against the inner surface 118 of the tube member 112 for fastening thereto with, for example, bolts, screws or any other suitable fastening means, such as welding. The second portion 174 can extend outwardly upward from the inner surface 118 of the tube member 112 at a predetermined angle 178. Such a predetermined angle 178 can be between approximately 25 degrees and 60 degrees from the inner surface 118 of the tube member 112, as indicated in drawing FIG. 3. The second portion 174 of the holding member 170 can also include a wedge-shaped aperture or tapered slot 176 defined therein, which tapered slot 176 comprises a pass-through portion (see circular pass-through portion of tapered slot in FIG. 3) and a binding portion (see elongate binding portion of tapered slot in FIG. 3), and which is configured to taper inward from a base end 180 toward a free end 182 of the second portion 174. Such a tapered slot 176, and particularly the pass-through portion, is sized and configured to receive the line member 150 therethrough so that the line member 150 is freely moveable through the pass-through portion of the tapered slot 176 at the base end 180, of the tapered slot 176 and is further configured to hold or catch the line member 150 within the binding portion with an interference-type fit when the line member 150 is moved toward the free-end 182 of the tapered slot 176. The tapered slot 176 tapers in a manner to facilitate receiving various line members having different sized diameters.